Before the FEDERAL COMMUNICATIONS COMMISSION RECEIVED Washington, D.C. 20554

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In the Matter of

MULTIMEDIA CABLEVISION, INC.

Complainant,

v.

SOUTHWESTERN BELL TELEPHONE COMPANY

Respondent.

P.A. No. 95-008 C.S. Docket No. 96-181

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FACTUAL STATEMENT OF MULTIMEDIA CABLEVISION, INC.

Multimedia Cablevision, Inc. ("Multimedia") respectfully files this Factual Statement in response to the Commission's Hearing Designation Order in the captioned action. *Multimedia Cablevision, Inc. v. Southwestern Bell Telephone Company*, PA No. 95-008; CS Docket No. 96-181 (Released Sept. 3, 1996) ("HDO").

I. MAXIMUM OCCUPANCY RATE

1. In the HDO, the Cable Services Bureau ("Bureau") found that the rates for conduit/duct occupancy are to be calculated according to a "half-duct convention". HDO ¶¶ 19, 22. The Commission also found that if Multimedia has a right to utilize Southwestern Bell Telephone's ("SWBT") reserve maintenance duct, the denominator of the occupied space component "should be reduced by the number of such reserved ducts." HDO ¶ 24. Multimedia

has no such rights, and enjoys no benefits from such SWBT maintenance duct. Declaration of Scott Petre ¶ 14. Accordingly, calculation of the maximum conduit occupancy rate should not deduct maintenance duct from the duct charge factor.

2. The maximum lawful annual conduit rate, applying the half-duct convention, and accounting for the fact that Multimedia has no rights to occupy SWBT maintenance duct is \$.20 for 1995 and \$.19 for 1996.\(^1\) The calculation for this maximum rate is set forth in Exhibit 1.

II. MULTIMEDIA CONDUIT/DUCT OCCUPANCY

- 3. In the HDO, the Commission directed Multimedia to "serve on the Commission information concerning the number of cables and the length of each cable that Multimedia has laid in SWB's Wichita conduit system", HDO ¶ 22, and "the amount of linear feet that its cables occupy in SWB's Kansas conduit system in each of the years since December 30, 1994." HDO ¶ 38. This information, prepared by Multimedia Construction Project Manager Scott Petre, and based on Multimedia plant records and SWBT facility application records supplied to Multimedia by SWBT, is set forth at Exhibit 2.
- 4. Where Multimedia's facilities occupy half a duct, it is to be charged the half-duct rate. Where its facilities preclude the installation of additional cables, Multimedia is to be charged a full duct rate (the half-duct rate times two, or \$.40 for 1995 and \$.38 for 1996). HDO ¶ 22.

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5. For example, where Multimedia has one cable in a single duct in a 100-foot

¹The maximum occupancy rate for 1997 is \$.20, as set forth in Exhibit 1.

conduit run, the half-duct convention requires the application of the half-duct rate (100 x 1/2 duct rate). Where Multimedia possesses two cables in inner duct in a single duct, the half-duct convention likewise applies because Multimedia only occupies one-half a duct (100 x 1/2 duct rate). Where Multimedia possesses one cable each in two ducts running side-by-side in a 100-foot conduit run, the half-duct convention would be applied to each duct [(100 x 1/2 duct rate) + (100 x 1/2 duct rate)] to produce the proper rate. Application of the Commission's half-duct convention to Multimedia's underground plant in downtown Wichita is described in greater detail in the attached Declaration of Scott Petre. Declaration of Scott Petre ¶¶ 4-10.

- 6. Exhibit 2 applies the half-duct convention announced in the HDO. Exhibit 2 shows that as of June 30, 1995, Multimedia occupied 15,082 linear feet of duct (measured from manhole center to manhole center). Application of the half-duct convention to Multimedia's linear facility occupancy produces chargeable duct occupancy for the billing period of 10,847 feet. Declaration of Scott Petre ¶ 6, 10
- 7. Exhibit 2 shows that as of December 31, 1995, Multimedia occupied 15,440 linear feet of duct (measured from manhole center to manhole center). Application of the half-duct convention to Multimedia's linear facility occupancy produces chargeable duct occupancy for the billing period of 11,026 feet. *Id.*
- 8. Exhibit 2 shows that as of June 30, 1996 Multimedia occupied 15,440 linear feet of duct (measured from manhole center to manhole center). Application of the half-duct convention to Multimedia's linear facility occupancy produces chargeable duct occupancy for the billing period of 11,026 feet. *Id*.

III. SWBT BILLINGS SINCE DECEMBER 30, 1994

9. In the HDO, the Commission directed Multimedia to "submit information concerning the amount of conduit rates paid to SWB... in each of the years since December 30, 1994." HDO ¶ 38. This information is set forth in the spreadsheet and SWBT invoices at Exhibit 3.

IV. REFUNDS

- 10. At Paragraph 37 of the HDO, the Commission stated that "[i]n the event that Multimedia paid amounts in excess of the recomputed conduit attachment rates [since December 1994], we require SWB to refund the difference to Multimedia, with interest." HDO ¶ 37.
- 11. Multimedia has paid to SWBT \$27,288.58 in conduit rental fees since December 1994. Exhibit 3; Declaration of Scott Petre ¶¶ 3, 13.
- 12. In addition, Multimedia has paid to SWBT \$19,929.58 in retroactive surcharges. Declaration of Scott Petre ¶ 13; Exhibit 6 (Protest Letter from Ronald L. Marnell, Multimedia to Mary Hann, SWBT (Aug. 2, 1996) and Check No. 670212146 payable to Southwestern Bell Telephone).²
- 13. The maximum amount that SWBT is entitled to charge Multimedia for this period is \$8,564.78. Exhibit 4.

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²Simultaneous with this Submission, Multimedia has filed a Petition for Clarification with the Cable Services Bureau concerning SWBT's backbilling of Multimedia. A copy of this Petition is attached as Exhibit 7 to this Factual Statement.

14. Accordingly, Multimedia is entitled to refunds from SWBT in the amount of \$38,653.68, plus interest. Exhibit 5.

CONCLUSION

The record evidence demonstrates that Multimedia is entitled to refunds from SWBT in the amount of \$38,653.68, plus interest.

Respectfully submitted,

MULTIMEDIA CABLEVISION, INC.

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October 3, 1996

Its Attorneys



MAX.CONDUIT RATE	1995 Rate	1996 Rate	1997 Rate
Southwestern Bell Telephone Company			
State of Kansas			
Years' End 1993, 1994, 1995			
Calculated: 9/17/96			
Net Investment Per Conduit Foot			
Gross Investment in Conduit	\$64,446,750.00	\$65,060,674.00	\$66,290,463.00
-Depreciation Reserve for Conduit	\$16,940,601.00	\$17,860,391.00	\$18,988,393.00
-Accumulated Deferred Taxes	\$13,067,470.00	\$11,645,777.03	\$11,457,313.38
=Net Investment in Conduit	\$34,438,679.00	\$35,554,505.97	\$35,844,756.62
/Conduit Feet (see Data Entry for Calc)	3,822,283	3,871,497	4,038,824
=Net Investment per Conduit Foot	\$9.01	\$9.18	\$8.88
Carrying Charges			
Maintenance			
Conduit Expenses Chargeable to Maintenance	\$219,817.00	\$221,519.00	\$238,332.00
/Net Investment in Conduit Plant	\$34,438,679.00	\$35,554,505.97	\$35,844,756.62
= Maintenance Carrying Charge	0.64%	0.62%	0.66%
Depreciation			
Annual Depreciation Rate for Conduit	1.70%	1.70%	1.70%
Gross Investment in Conduit	\$64,446,750.00	\$65,060,674.00	\$66,290,463.00
/Net Investment in Conduit	\$34,438,679.00	\$35,554,505.97	\$35,844,756.62
= Gross/Net Adjustment	187.13%	182.99%	184.94%
Deprec Rate Applied to Net Conduit	3.18%	3.11%	3.14%
Administrative			
Administrative Expenses	\$102,396,386.00	\$84,165,248.00	\$90,143,972.00
Total Plant In Service	\$2,063,783,996.00	\$2,076,041,777.00	\$2,142,034,215.00
-Depreciation Reserve for TPIS	\$846,799,446.00	\$845,928,821.00	\$917,385,611.00
-Accumulated Deferred Taxes	\$204,325,944.00	\$181,449,099.00	\$180,770,251.00
=Net Plant in Service	\$1,012,658,606.00	\$1,048,663,857.00	\$1,043,878,353.00
Administrative Carrying Charge	10.11%	8.03%	8.64%
Taxes			
Normalized Tax Expense	\$91,297,512.00	\$95,395,237.00	\$102,690,412.00
Total Plant In Service	\$2,063,783,996.00	\$2,076,041,777.00	\$2,142,034,215.00
-Depreciation Reserve for TPIS	\$846,799,446.00	\$845,928,821.00	\$917,385,611.00
-Accumulated Deferred Taxes	\$204,325,944.00	\$181,449,099.00	\$180,770,251.00
=Net Plant in Service	\$1,012,658,606.00	\$1,048,663,857.00	\$1,043,878,353.00
Tax Carrying Charge	9.02%	9.10%	9.84%
Return			
Authorized Return	11.25%	11.25%	11.25%
Total Carrying Charges	34.20%	32.11%	33.53%
Allocation of Annual Carrying Costs			
Average Number of Ducts per Foot	7.73	7.64	7.37
Space Occupied by Cable	1	1	1
Full Duct Charge Factor	0.129430063	0.130936529	0.135632437
Half Duct Convention	0.5	0.5	0.5
Charge Factor	6.47%	6.55%	6.78%

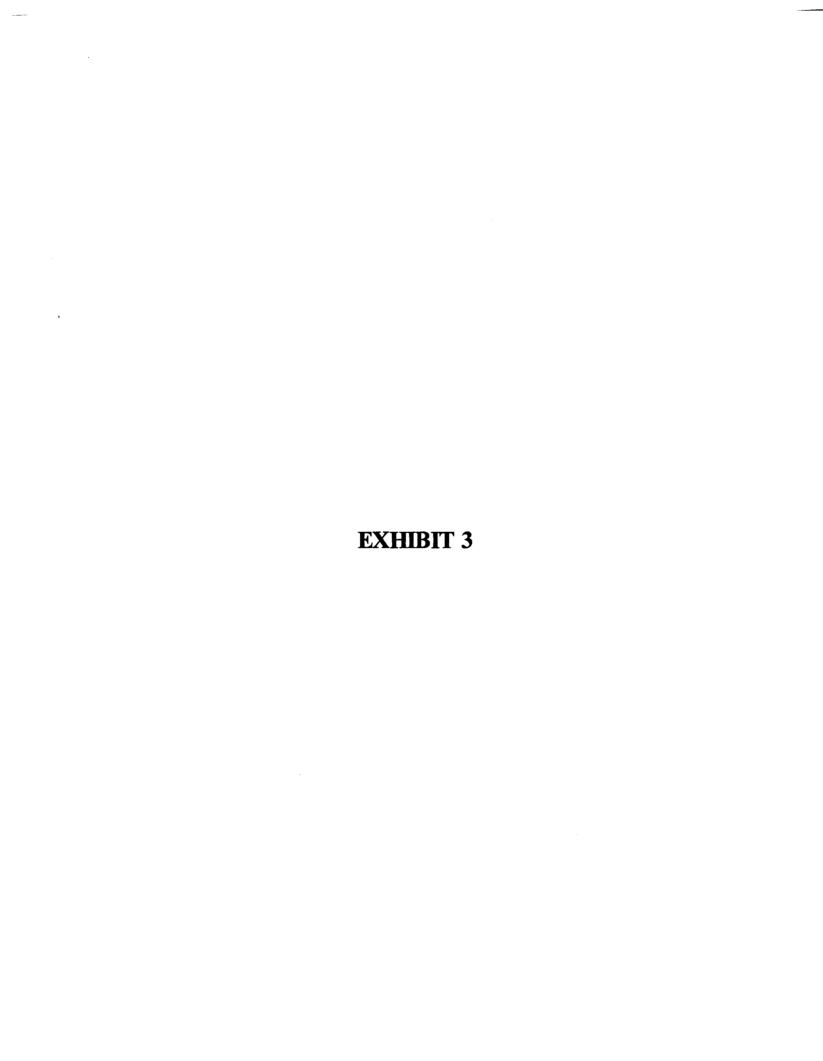
	1995 Rate	1996 Rate	1997 Rate
Maximum Rate			
Net Investment per Conduit Foot	\$9.01	\$9.18	\$8.88
*Carrying Charges	34.20%	32.11%	33.53%
= Annual Carrying Cost	\$3.08	\$2.95	\$2.98
*Charge Factor	6.47%	6.55%	6.78%
= MAXIMUM RATE	\$0.20	\$0.19	\$0.20
DATE ENTRY AND SOURCE			
Gross Investment in Conduit	\$64,446,750.00	\$65,060,674.00	\$66,290,463.00
Gross Investment in Total Plant	\$2,063,783,996.00	\$2,076,041,777.00	\$2,142,034,215.00
Depreciation Reserve for Conduit	\$16,940,601.00	\$17,860,391.00	\$18,988,393.00
Depreciation Reserve for TPIS	\$846,799,446.00	\$845,928,821.00	\$917,385,611.00
Conduit Maintenance Expense	\$219,817.00	\$221,519.00	\$238,332.00
Administrative Expenses	\$102,396,386.00	\$84,165,248.00	\$90,143,972.00
Annual Depreciation Rate for Conduit	1.70%	1.70%	1.70%
Taxes	\$91,297,512.00	\$95,395,237.00	\$102,690,412.00
Accumulated Deferred Taxes	\$204,325,944.00	\$181,449,099.00	\$180,770,251.00
Acc. Def. Taxes (Conduit)	\$13,067,470.00	\$ 11,645,777.03	\$ 11,457,313.38
Overall Rate of Return (Last Rate Case)	11.25%	11.25%	11.25%
Conduit Trench KM	1,165.00	1,180.00	1,231.00
Total Duct Km	9,001.00	9,012.00	9,076.00
Total Duct Miles	5,593.22	5,600.06	5,639.83
Conversion Factor: Conduit-to-Feet	3,280.93	3,280.93	3,280.93
Net Conduit Feet	3,822,282.98	3,871,496.92	4,038,824.33
Net Duct Feet	29,531,647.30	29,567,737.53	29,777,717.02
Duct Per Km	7.73	7.64	7.37
Muni/Maint Set Aside (enter zero if no cable use)	-	-	-
Net Duct Per KM	7.73	7.64	7.37
	odli elementene 4. 760a		
Derivation of 1994 and 1995 Acc. Def. Tax. for Conduit			
SWB 1993 ADT (Initial Rate Calculations and Admitted in Response)	\$13,067,470.00		
/ SWB Claimed Sept. 12, 1996 "Settlement" 1993 ADT	\$6,380,582.00		
≠Allocator	2.048005966		
Year-End 1994			
SWB Claimed Sept. 12, 1996 "Settlement" 1994 ADT	\$ 5,686,398.00		
* Allocator	2.048005966		
= Year-End 1994 ADT	\$ 11,645,777.03		
Year-End 1995			
SWB Claimed Sept. 12, 1996 "Settlement" 1995 ADT	\$ 5,594,375.00		
*Allocator	2.048005966		
= Year-End 1995 ADT	\$ 11,457,313.38		

EXHIBIT 2

	(44)	v		(1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	8/8/03/48	98 S. S.		telita (itas 4 jauk						
PPL	LOCA			DUCT FT	# OF		# OF DUCTS			TOTAL OCCUP		APPLIC	MODIFY	
*	FRM MH#		DESCRIPTION OF LOCATION	I C TO C	FIBER	COAX	W/ CABLES	DUCT A	DUCT B	FACTOR	PER OCCUP	DATE	DATE	COMMENTS
1-5	NONE		SURRENDERED CONDUIT (APP#1-5)	0	0	0	0	0.0	0.0	0	0	MAY 22 79		NO CABLES INSTALLED
6	54		MARKET NORTH OF CENTRAL	455	0	2] 1	1.0	0.0	1	455	MAY 22 79	NONE	
é l	46 45		CENTRAL WEST OF MARKET	158	0	2	1 1	1.0	0.0	1	158	MAY 22 79	NONE	
9	46		CENTRAL TO CITY BUILDING CENTRAL AND MARKET	345	0	2	1	1.0	0.0	1	345	MAY 22 79	NONE	
10	275		MARKET AND THIRD	75 805	0	2	! !	1.0	0.0	1	75	MAY 22 79	NONE	
11	274		MARKET AND THIRD	175	6	2	1 1	1.0	0.0	1 1	605	MAY 22 79	NONE	
12	44		THIRD AND ALLEY	255	1 6	2 2	1 1	1.0	0.0	1	175	MAY 22 79	NONE	
13	43		SURRENDER CONDUIT (APP#13)	295	0	ő	6	1.0 0.0	0.0	0	255 0	MAY 22 79	NONE	NO CABLES INSTALLED
14	38		SOUTH OF SECOND AND ALLEY	381	1 1	1	1	1.0	0.0	1	381	MAY 22 79	APR 26 94	INO CABLES INSTALLED
15	112		N. OF 1ST IN ALLEY, MAIN AND MARKET	150	1 :	1	1	1.0	0.0		150	MAY 22 79	APR 26 94	
16	113		1ST ST. AND ALLEY, MAIN AND MARKET	182	1 ;	l i	1 .	1.0	0.0	1	182	MAY 22 79	APR 26 94	
17	114		1ST ST. BETWEEN MARKET & MAIN	34	2	3	2	0.5	1.0	1.5	51	MAY 22 79		ALL CABLES IN INNERDUCT
8-25	NONE		SURRENDERED CONDUIT (APP#18-25)	0	٥	D	مَ ا	0.0	0.0	0	o l	MAY 22 79	74 11 20 04	NO CABLES INSTALLED
26	994		TOPEKA AND WATERMAN & ENGLISH	600	1	1	1	1.0	0.0	1	600	OCT 09 79	APR 26 94	NO GROLLO MOTALLES
27	993	992	TOPEKA AND WILLIAM	597	1	1	1	1.0	0.0	i	597	OCT 09 79	APR 26 94	
28	992		TOPEKA AND DOUGLAS	400	1	1 1	1 1	1.0	0.0	1	400	OCT 09 79	APR 26 94	
29	991		TOPEKA AND SOUTH OF 1ST ST.	449	1	1	1	1.0	0.0	1 1	449	OCT 09 79	APR 26 94	
30	276	249	1ST ST, BROADWAY & TOPEKA	185	2	1	2	0.5	0.5	1 1	185	OCT 09 79	APR 26 94	TWO FIBERS IN INNERDUCT
31	249		1ST ST. JUST WEST OF BROADWAY	205	2	1	2	0.5	0.5	1	205	OCT 09 79	APR 26 94	TWO FIBERS IN INNERDUCT
32	412		1ST ST., BROADWAY TO MARKET	204	2	1	2	0.5	0.5	1	204	OCT 09 79		TWO FIBERS IN INNERDUCT
33	115		1ST ST AND MARKET	339	2	1	2	0.5	0.5	1	339	OCT 09 79	APR 26 94	TWO FIBERS IN INNERDUCT
34	114A	1090	1ST ST. AND MAIN	440	1	2	1	0.5	0.0	0.5	220	OCT 09 79	MAR 11 94	
35	1090	1070	1ST ST. AND WATER	447	1	2	1	0.5	0.0	0.5	224	OCT 09 79	MAR 11 94	
36	1070	1071	1ST ST. AND WACO	392	1	2	1	0.5	0.0	0.5	196	OCT 09 79	MAR 1194	
37	1071		1ST ST. AND ARKANSAS RIVER	404	1	2	1	0.5	0.0	0.5	202	OCT 09 79	MAR 11 94	
38	1072		SECOND AND ARKANSAS RIVER	523	1	2	∥ 1	0.5	0.0	0.5	262	OCT 09 79	MAR 11 94	
39	1073		SECOND AND SYCAMORE	593	1	2	1	0.5	0.0	0.5	297	OCT 09 79	MAR 11 94	
40	276		FIRST AND TOPEKA	55	1	1	1	1.0	0.0	1	55	OCT 09 79	APR 26 94	
1-54	NONE	NONE	SURRENDERED CONDUIT (APP#41-54)	0	0	0	0	0.0	0.0	0	0	MAY 22 79	OCT 11 79	DUCT NOT USED
55 56	114		ALLEY AT LASSEN BUILDING	57	0	2	1	1.0	0.0	1	57	JAN 26 82		
96 57	117		ALLEY AT KSB&T BUILDING	255	0	2	1 !	1.0	0.0	1_1_	255	JAN 26 82	l	
58	128 991		ST. FRANCIS AND DOUGLAS	381	jo	1	1 1	0.5	0.0	0.5	191	MAR 21 83		
59	276		BANK IV 100 N. BROADWAY	149	0	1	1	0.5	0.0	0.5	75	MAR 21 83		
80	898		FIRST AND TOPEKA TO RR TRACKS CITY BUILDING	1647	0	1	1 !	0.5	0.0	0.5	824	JUL 12 83	MAR 11 84	
81	117		LASSEN BUILDING 155 N. MARKET	18 18	0	1 1	1 1	0.5	0.0	0.5	9	APR 188	1	
32	39		IMA BUILDING 250 N. WATER	175	0	1	! !	0.5 0.5	0.0	0.5 0.5	9 88	MAR 31 88	H	
33	114		SAME AS APPLICATION # 18	0	0	o	Ó	0.0	0.0	0.5	0	SEP 11 91	1	CAME AS ADD # 40
4-70	2ND ST		DENIED RESUBMITTED AS APP # 74	1 0	0	0	0	0.0	0.0 0.0	0	0		1	SAME AS APP # 16 DENIED RESUBMITTED AS APP #7
71	114A		DENIED USED WILTEL INNER DUCT	0	0	0	0	0.0	0.0	0	0			APPLICATION DENIED
72	991		BANK IV 100 N. BROADWAY	194	2	1	2	0.5	0.5	1 1	194	FEB 22 94		2 FIBERS IN INNERDUCT
73	412		WEST LATERAL INTO AT&T	304	2	Ó	1	0.5	0.0	0.5	152	MAR 07 94		I IDENO IN ININERDOO!
74	38		2ND AND MAIN W. TO WACO	1964	1 1	ő	1	0.5	0.0	0.5	982	MAR 23 94	JJ	J)
75	249		EAST LATERAL INTO AT&T	281	2	ō	1 i	0.5	0.0	0.5	131	MAY 13 94	H	
76	278		GREENWAY BLVD. TO MM MANHOLE	10	1	ŏ	1	0.5	0.0	0.5	5	JULY 7 94		
7-79	NONE	NONE	DENIED USE	0	0	0	0	0.0	0.0	0	ō			NO CABLES INSTALLED
30	MH#39-39A		EPIC CENTER 301 N. MAIN STREET	222	1	1	1	1.0	0.0	1	222	MAY 17 95		<u> </u>
31	MH#412-1		ORPHEUM 200 N. BROADWAY	133	1	0	∥ 1	0.5	0.0	0.5	67	MAY 17 95	1	1
32			APPLICATION NUMBER NOT USED	0	0	0	0	0.0	0.0	0	0		1	NOT USED
33	MH#39		250 NORTH WATER (NOT USED)	0	0	0	0	0.0	0.0	0	ō	JUN 28 95	Į.	NOT USED
IO#	994		TOPEKA AND WATERMAN TO POLE	4	1	1	1	0.5	0.0	0.5	2		1	MULTIMEDIA BUILT LATERAL
0#	1090	LATERAL	CENTRE CITY BUILDING 151 N. MAIN	31	0	1	1	0.5	0.0	0.5	16	4	1	
0#	118	LATERAL	KSB&T BUILDING 125 N. MARKET	14	0	1	1	0.5	0.0	0.5	7	1		
0#	252	253	1ST AND SANTA FE BY RR TRACKS	597	<u> </u>	2	11_	0.5	0,0	0.5	299	<u> </u>		L
\T/	AL DUCT	FFOAT	4.05	15.082	X-XXXXXXXXXXXXX		ANY ANY PROPERTY OF THE PROPER	AN ARMADON DEPARTMENT	AND THE PERSON NAMED IN COLUMN	THE RESERVE OF THE PARTY OF THE	A CONTRACTOR OF THE PARTY OF TH	Control of the Contro	and the second second	

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54 46 45 CEI 46 275 CEI 274 44 MAI 43 THI 44 43 38 STI 112 113 114 115 STI 114 114-A 15TI 65 NONE 993 993 TO 994 993 TO 991 1061 TO 276 249 115 115 115 114A 15TI 115 114A 1090 15TI 276 249 412 15TI 115 114A 1090 15TI 1071 1072 1071 15TI 1071 1072 1073 281B 278 1091 1070 1071 15TI 1071 1072 1073 281B 278 1091 1074 117 118 117 117 118 117 117 118 117 117		0 10 0	PIDER	0	WICABLES	DUCT A	DUCT B	FACTOR	PER OCCUP	MAY 22 79		COMMENTS NO CABLES INSTALLED
45 888 CZ75 CZEL 274 44 MAI 274 44 43 THI 43 38 SUI 38 112 SOI 112 113 114 1ST 113 114 1ST 114 115 1ST 117 118 1ST 117 115 1ST 116 115 115 1ST 117 117 118 1ST 117 1070 1071 1ST 1070 1071 1ST 1070 1071 1ST 1071 1072 1ST 1072 1073 SEC 1073 281B SC 1073 1073 SEC 1074 1075 1ST 1077 1072 1ST 1072 1073 SEC 1073 SEC 1073 SEC 1073 SEC 1073 SEC 1074 1075 SEC 1075 SEC 1076 1091 FGR 1077 1077 1ST 1078 118 IST 114 117 118 ALL 118 ALTERAL 119 ST 114	18 MARKET NORTH OF CENTRAL	455	ŏ	2	l i l	1.0	0.0	1	455	MAY 22 79	NONE	INO CABLES INSTALLED
## 146		158	0	2	1 1	1.0	0.0	İ	158	MAY 22 79	NONE	
275		345	0	2	1 1	1.0	0.0	1	345	MAY 22 79	NONE	
274 44 MAI 44 43 TH 44 43 TH 43 38 SUI 38 112 NO 112 113 NO 114 114 ST 114 114 ST 115 NONE NONE SUI 994 993 992 TO 992 991 TO 992 991 TO 1091 TO 1071 ST 115 114A ST 115 114A ST 115 115 ST 115 114A ST 116 117 1072 ST 1070 1071 ST 1070 1071 ST 1071 1072 15T 1072 1073 281B SEC 1071 1072 1073 SEC 1073 281B SEC 1071 1072 ST 1073 281B SEC 1071 1072 ST 1073 281B SEC 1071 1072 ST 1073 1073 SEC 1074 ST 1075 SEC 1076 ST 1077 SEC 1077 SEC 1078 SEC 108 SEC 1091 FI 117 LATERAL 117 LATERAL 117 LATERAL 118 ALL 117 LATERAL 117 LATERAL 118 ALL 117 LATERAL 118 ALL 117 LATERAL 119 ST 114 SEC 114 SEC 115 SEC 115 SEC 115 SEC 116 SEC 117 SEC 117 SEC 117 SEC 117 SEC 118 SEC 118 SEC 118 SEC 118 SEC 118 SEC 119 SEC 118 SEC 119 SEC 11		75	0	2	1 1	1.0	0.0	1	75	MAY 22 79	NONE	
44 43 STHI 43 38 SITHI 43 113 114 SITHI 4114 114-A SITHI 4114 115-A SITHI 412 115-A SITHI 413 1090 1371 1070 1071 1371 1071 1072 1371 1071 1072 1371 1071 1072 1371 1073 2818 SEC 410-A SITHI 4117 117 118 SITHI 4118 129 SITHI 4119 991 LATERAL 411 113 ALL 412 LATERAL 412 LATERAL 412 LATERAL 412 LATERAL 413 39 LATERAL 414 LATERAL 414 LATERAL 415 ANONE 41443-44 ANONE 44443-44 ANONE 44443-44 ANONE 44443-44 ANONE 44443-44 ANONE 44443-44 ANONE 44443-44 ANONE 4449-44 ANONE 4449-44 ANONE 44412-1 LATERAL 412 LATERAL 413 ANONE 44412-1 LATERAL 414 LATERAL 415 ANONE 44413-44 ANO		605 175	0	2		1.0 1.0	0.0	1	805	MAY 22 79	NONE	
43 38 SU 112 113 114 114 157 113 114 114 157 114 114 114 157 100 993 993 706 10991 993 992 1706 10992 991 1091 1001 278 249 412 157 115 1144 1090 157 117 115 1144 157 1070 1071 1072 157 1070 1071 1072 157 1070 1071 1072 157 1073 281B 267 1074 1075 281B 267 1075 1076 1091 Fire 1076 1091 117 117 118 118 128 129 57 114 117 118 ALL 117 118 ALL 278 252 Fire 114 117 ALL 117 118 ALL 117 ALL 117 ALL 118 ALL 278 252 Fire 1091 ALTERAL 114 113 ALL 278 252 Fire 114 ALTERAL 278 252 Fire 114 ALTERAL 278 249 LATERAL 39 LATERAL 412 LATERAL 414 LATERAL 414 LATERAL 415 LATERAL 416 LATERAL 417 LATERAL 418 LATERAL 419 LATERAL 410 LATERAL 411 LATERAL 412 LATERAL 412 LATERAL 413 CORR 4412 LATERAL		255	ŏ	2		1.0	0.0	;	175 255	MAY 22 79 MAY 22 79	NONE NONE	
112 113 114 115 114 115 114 115 114 115 114 115 115		0	ŏ	ō	ò	0.0	0.0	ò	255	MAT 22 15	NONE	NO CABLES INSTALLED
113 114 15T 114 114-15T 114 114-15T 114 114-15T 114 114-15T 115 1091 1091 1091 278 249 412 15T 249 412 115 114-15T 114A 1090 1070 1071 15T 1070 1070 1071 15T 1070 1070 1071 15T 1071 1072 1073 SEC 1073 281B 276 1091 Fire 1073 281B 276 1091 Fire 117 118 117 118 117 117 118 117 117 118 117 117		381	1	1	1 1	1.0	0.0	1	381	MAY 22 79	APR 26 94	THE GRADECO INC. FACELD
114 114-A 1ST NONE NONE SU 1170 1171 118 ALL 1170 1172 1571 1072 1073 1072 1073 281B SEC 1074 1075 1076 1077 1177 1187 1177 1187 118 ALL 117 ALL 118 ALTERAL DEPLACED SEC 1091 FIR 118 ALL 117 ALL 118 ALL 118 ALL 117 ALL 118 A		150	1	1	1 1	1.0	0.0	1	150	MAY 22 79	APR 26 94	
25 NONE 994 993 TOF 994 993 992 991 TOF 991 1091 TOF 991 1151 1091 1155 114A 1551 1155 114A 1551 1170 1070 1071 1571 1070 1071 1571 1072 1073 281B 276 1090 1070 1571 1071 1072 1073 281B 276 1091 117 118 118 128 129 57 117 117 118 ALL 117 118 ALL 117 118 128 129 57 117 117 118 ALL 118 119 991 LATERAL LATERAL 118 AND 114 113 AND 114 114 AND 1	[182	1	1	1	1.0	0.0	1	182	MAY 22 79	APR 26 94	
994 993 TOF 993 992 TOF 992 991 TOF 991 1091 TOF 278 249 412 1ST 412 115 1ST 114A 1090 1ST 1090 1070 1ST 1070 1071 1072 1ST 1072 1073 SEC 1073 281B 276 1091 FIR 1073 281B 276 1091 FIR 117 118 ALL 117 118 ALL 117 118 ALL 276 252 FIR 1072 1073 SEC 114 117 118 ALL 117 118 ALL 276 1091 FIR 117 LATERAL 278 LATERAL 278 LATERAL 39 LATERAL 117 LATERAL 118 LATERAL 278 LATERAL 114 113 DEF 114 LATERAL 278 LATERAL 278 LATERAL 39 LATERAL 39 LATERAL 39 LATERAL 412 LATERAL 412 LATERAL 412 LATERAL 413 ALTERAL 414 LATERAL 415 LATERAL 416 LATERAL 417 LATERAL 418 LATERAL 419 LATERAL 419 LATERAL 410 DEF 414 LATERAL 410 DEF 414 LATERAL 411 LATERAL 412 LATERAL 413 LATERAL 414 LATERAL 415 LATERAL 416 LATERAL 417 LATERAL 418 LATERAL 419 LATERAL 418 LATERAL 419 LATERAL 419 LATERAL 410 DEF 414 LATERAL 410 DEF 414 LATERAL 417 LATERAL 418 LATERAL 418 LATERAL 419 LATERAL 418 LATERAL 419 LATERAL 418 LATERAL 419 LATERAL 418 LATERAL 419 LATERAL 418 LATERAL 419 LATERAL 418		34	2	3	2	0.5	1.0	1.5	51	MAY 22 79	APR 26 94	ALL CABLES IN INNERDUCT
993 992 TOF 992 991 TOF 992 991 TOF 991 1091 TOF 1090 TOF 1070 TOF 1070 TOF 1071 TOF 1072 TOF 1073 281B SEC 1091 FINAL TOF 1091 TOF 1073 281B SEC 1091 FINAL TOF 1091		0 600	0	0	0	0.0	0.0	0	0	MAY 22 79		NO CABLES INSTALLED
992 991 TOF 991 1091 TOF 991 1091 TOF 278 249 412 1ST 412 115 115 1144 1ST 1190 1070 1071 1ST 1070 1071 1072 ST 1071 1072 1073 2818 278 1091 FIR NONE NONE SUL 114 117 118 ALL 117 118 ALL 118 129 ST 114 117 ALL 117 118 ALL 118 ALL 119 991 LATERAL BAP 114 113 ALTERAL BAP 114 ALTERAL BAP 114 ALTERAL BAP 114 ALTERAL BAP 114 ALTERAL BAP 114 ALTERAL BAP 115 ALTERAL BAP 116 ALTERAL BAP 117 ALTERAL BAP 118 ALTERAL BAP 118 ALTERAL BAP 118 ALTERAL BAP 119 ALTERAL BAP 118 ALTERAL BAP 118 ALTERAL BAP 119 ALTERAL BAP 118 ALTERAL BAP 119 ALTERAL BAP 110 ALTERAL BAP 110 ALTERAL BAP 111 ALTERAL BAP 111 ALTERAL BAP 112 ALTERAL BAP 113 ALTERAL BAP 114 ALTERAL BAP 115 ALTERAL BAP 116 ALTERAL BAP 117 ALTERAL BAP 118 ALTE		597		4		1.0 1.0	0.0]	600	OCT 09 79	APR 28 94	
991 1091 TOI 278 249 112 115 1144 115 11144 1090 15T 1090 1070 15T 1070 1071 1072 1073 281B 276 1091 Fir 1073 281B 276 1091 Fir 117 118 117 117 118 128 129 971 LATERAL 278 252 Fir 1144 117 ALL 39 217 ATERAL 39 LATERAL 117 LATERAL 39 LATERAL 412 LATERAL 413 ADEL 414 LATERAL 414 LATERAL 415 LATERAL 416 LATERAL 417 LATERAL 418 LATERAL 419 1 LATERAL 410 LATERAL 411 LATERAL 411 LATERAL 412 LATERAL 412 LATERAL 413 ADEL 414 LATERAL 414 LATERAL 415 LATERAL 416 LATERAL 417 LATERAL 418 LATERAL 418 LATERAL 419 LATERAL 410 LATERAL 411 LATER		400	1 1	4	1 ;	1.0	0.0		597 400	OCT 09 79 OCT 09 79	APR 26 94 APR 26 94	
249 412 1ST 412 115 1144 1ST 115 1144 1ST 1190 1070 1071 1ST 1070 1071 1072 ST 1072 1073 2818 SEC 276 1091 FIR NONE NONE SU 114 117 118 ALL 128 129 ST 117 118 ALTERAL 276 252 FIR 1091 LATERAL 117 LATERAL 118 113 ALTERAL 114 117 ALTERAL 118 114 117 ALTERAL 119 991 LATERAL 114 113 ALTERAL 115 ALTERAL 116 ALTERAL 117 LATERAL 118 ALTERAL 119 P91 LATERAL 118 ALTERAL 118 ALTERAL 118 ALTERAL 118 ALTERAL 119 P91 LATERAL 118 ALTERAL 11	091 TOPEKA AND SOUTH OF 1ST ST.	449	1	•	1 1	1.0	0.0	1	449	OCT 09 79	APR 26 94	
412 115 1ST 114A 1090 15T 1090 1070 1ST 1070 1071 1ST 1070 1071 1ST 1070 1071 1ST 1072 1073 SEC 1073 281B SC 276 1091 Fir 1073 281B SC 276 1091 Fir 117 118 ALL 117 118 ALL 117 118 ALL 276 252 Fir 114 117 ALL 117 118 ALL 276 252 Fir 114 117 ALL 117 ALL 117 ALL 117 ALL 118 AL 128 SAP 149 LATERAL 117 LATERAL 118 ANN 111 ANN 111 ANN 111 ANN 111 ANN 112 ANN 113 ANN 114 ANN 115 ANN 116 ANN 117 LATERAL 118 ANN 118 ANN 119 ANN 118 ANN 119 ANN 118 ANN 119 ANN 118 ANN 118 ANN 119 ANN 118 ANN 118 ANN 119 ANN 118 ANN 118 ANN 119 ANN 118 ANN		185	2	1	2	0.5	0.5	1	185	OCT 09 79		TWO FIBERS IN INNERDUCT
115 114A 1ST 114A 1090 1170 1090 1070 1ST 1070 1071 1ST 1071 1072 1073 SEC 1073 281B SEC 276 1091 FIN 117 118 ALL 117 118 ALL 117 118 ALL 117 ALL 118 ALL 117 ALL 118 ALL 119 ST 114 ALTERAL BAY 114 ALTERAL BAY 114 ALTERAL BAY 114 ALTERAL BAY 115 ALTERAL BAY 116 ALTERAL BAY 117 ALTERAL BAY 118 ALTERAL GRI 118 ALTERAL G		205	2	1	2	0.5	0.5	1	205	OCT 09 79		TWO FIBERS IN INNERDUCT
114A 1090 15T 1090 1070 1071 1071 1072 1073 1073 281B SEC 1073 281B SEC 276 1091 FIR NONE NONE SUL 114 117 118 ALL 117 118 ALL 128 129 ST 128 252 898 LATERAL 117 LATERAL 1117 LATERAL 1114 113 39 LATERAL 114 113 39 LATERAL 115 LATERAL 116 SEC 116 SEC 117 SEC 118 SEC 118 SEC 119 SEC 118 SEC 119 SEC 118 SEC 119 SEC		204	2	1	2	0.5	0.5	1	204	OCT 09 79	APR 26 94	TWO FIBERS IN INNERDUCT
1090 1070 1ST 1070 1071 1072 1073 281B SC 1073 281B SC 1073 281B SC 1073 281B SC 1073 1073 SE(11073 1073 SE(1		339	2	1	2	0.5	0.5	1_1_	339	OCT 09 79	APR 26 94	TWO FIBERS IN INNERDUCT
1070 1071 15T 1071 1072 1073 SEC 1073 281B SEC 276 1091 Fin 114 117 ALL 117 118 ALL 117 118 ALL 276 252 51 15T 114 117 ALL 117 ALL 117 ALL 118 129 ST 129 ST 129 ST 140 ATERAL DATERAL 111 LATERAL LATERAL 114 113 DEF 114A LATERAL LATERAL 114 LATERAL DATE 114A LATERAL SAN 114 LATERAL BAN 114 LATERAL BAN 114 LATERAL BAN 114 LATERAL BAN 114 LATERAL BAN 114 LATERAL BAN 114 LATERAL BAN 115 CM MAIN DEF 116 ATERAL BAN 117 LATERAL BAN 118 LATERAL BAN 118 LATERAL BAN 118 LATERAL GRI 118 LATERAL GRI 1	11.5.5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	440 447	1 1	2	1 !	0.5	0.0	0.5	220	OCT 09 79	MAR 11 94	
1071 1072 1ST 1072 1073 2818 SEC 1073 2818 SEC 276 1091 FIR NONE NONE SUL 114 117 118 ALL 118 129 ST 128 252 1ST 888 LATERAL BAN 117 LATERAL LAS 114 113 ALTERAL LAS 114 113 LATERAL LAS 114 113 DEF 114A LATERAL DEF		392	1	2		0.5 0.5	0.0 0.0	0.5 0.5	224	OCT 09 79	MAR 11 94	
1072 1073 Set 1073 281B SEC 276 1091 Fir NONE NONE SUI 114 117 118 ALL 117 118 ALL 128 129 ST 898 LATERAL SA 117 LATERAL SA 117 LATERAL LAS 117 LATERAL LAS 117 LATERAL LAS 117 LATERAL LAS 118 LATERAL LAS 114 113 DEI 114A JATERAL SE 114A JATERAL SE 114A LATERAL SE 114A LATERAL SE 114A LATERAL SE 115 LATERAL SE 116 LATERAL SE 117 LATERAL SE 118 LATERAL SE 11		404	1	2		0.5	0.0	0.5	196 202	OCT 09 79 OCT 09 79	MAR 11 94 MAR 11 94	
276 NONE NONE SUL 114 117 ALL 118 ALL 128 129 ST 14 117 ALTERAL LASE 278 LATERAL LASE 278 LATERAL LASE 278 LATERAL LASE 249 LATERAL GRI NONE MH443-24 LATERAL CORL NONE APP MH43-344 LATERAL		523	1	2	i	0.5	0.0	0.5	262	OCT 08 79	MAR 11 94	
54 NONE 1114 117 118 117 118 128 129 ST. 991 LATERAL 276 252 FAR 117 LATERAL 118 117 114 113 OEI 114 114 115 OEI 114 114 115 OEI 114 114 115 OEI 114 114 115 OEI 114 114 115 OEI 114 114 115 OEI 114 114 115 OEI 1		593	1	2		0.5	0.0	0.5	297	OCT 09 79	MAR 11 94	
114 117 ALL 117 118 ALL 117 118 ALL 128 129 ST. 991 LATERAL BAY 1276 252 III 117 LATERAL LAS 114 113 LATERAL 114 113 SAM 114 113 SAM 114 113 SAM 1412 LATERAL BAY 1412 LATERAL GRI MONE MHR39-99A LATERAL GRI MHR412-1 LATERAL CORI MHR43-44 SAM 14412-1 LATERAL CORI MHR43-44 984 LATERAL LATERAL 14984		55	1	1	1 1	1.0	0.0	1	55	OCT 09 79	APR 26 94	
117 118 ALL 128 129 ST 129 ST 129 ST 1276 252 FIR 139 LATERAL 117 LATERAL 113 39 LATERAL 114 113 SA 114 LATERAL 129 ST 114A LATERAL 1412 LATERAL 1412 LATERAL 1412 LATERAL 1412 LATERAL 1412 LATERAL 1412 LATERAL 1414 SP 14		0	0	0	0	0.0	0.0	0	0	MAY 22 79	OCT 11 79	DUCT NOT USED
991 LATERAL BAA 113 SA 117 LATERAL LATERAL 113 SA 114 SA SA 1		57	0	2	1 1	1.0	0.0	1	57	JAN 26 82	J	
991 LATERAL BAY 276 252 117 252 252 253 181 276 276 276 276 276 276 276 276 276 276		255 381	0	2	!	1.0	0.0	1 1	255	JAN 26 82		
278 252 FIR 888 LATERAL LAS 117 LATERAL LAS 118 278 278 278 278 249 LATERAL SA 278 249 LATERAL SA 278 249 LATERAL SA 278 LATER		149	0	4	1 1	0.5 0.5	0.0	0.5 0.5	191 75	MAR 21 83		
898 LATERAL CIT 117 LATERAL LAS 117 LATERAL LAS 118 11		1647	ŏ	1		0.5	0.0	0.5	824	MAR 21 83 JUL 12 83	MAR 11 94	
39 LATERAL MAS 113 SAF 114 113 SAF 114 LATERAL DEI LATERAL ME 249 LATERAL GR NONE MH8/39-384 LATERAL ON NONE MH8/39-384 LATERAL ON NONE MH8/39-344 LATERAL NONE MH8/3-44 12-1 LATERAL ON NONE MH8/3-44 12-1 LATERAL TO LATERAL 4994 LATERAL 491 LATERAL 491 LATERAL LA		18	ō	1	l i l	0.5	0.0	0.5	9	APR 1 86	MAN 11 54	Į.
114		18	0	1	1 1	0.5	0.0	0.5	9	MAR 31 88		
70 2ND ST MAIN DEI 114A ME 147ERAL BAN 1412 LATERAL ME 278 LATERAL 278 LATERAL GRI MH#39-39A LATERAL EPI MH#39-34A LATERAL EPI MH#39-34A LATERAL EPI LATERAL EPI LATERAL EXILATERAL EXILATE		175	0	1	1	0.5	0.0	0.5	88	SEP 11 91		
114A JATERAL 991 LATERAL 9412 LATERAL 94 LATERAL 94 LATERAL 94 LATERAL 94 LATERAL 94 LATERAL 94 LATERAL 994 LATERAL 401 LATERAL 641 LATERA		0	0	0	0	0.0	0.0	0	0	l l	I	SAME AS APP # 16
991 LATERAL 412 LATERAL 278 278 LATERAL GRI NONE NONE 1 MH#39-39A LATERAL ORI NONE MH#312-1 LATERAL ORI NONE MH#32-14 LATERAL 1250 MH#3-3-44 994 LATERAL 1401 LATERAL 1401 LATERAL 1401 LATERAL 150 LATERAL CEI LATERAL (KSI 252 253 151		0	0	0	0	0.0	0.0	0	0		f .	DENIED RESUBMITTED AS APP #
412		194	0 2	0	0	0.0	0.0	0	0		1	APPLICATION DENIED
38 278 2NE 249 LATERAL 6R 278 NONE NONE NONE NONE NONE NONE NONE NON		304	2	'n	1 1	0.5 0.5	0.5 0.0	0.5	194 152	FEB 22 94 MAR 07 94	1	2 FIBERS IN INNERDUCT
249 LATERAL EAR 278 LATERAL GRI 79 NONE NONE DET MH#49-39A LATERAL OR NONE NONE APR MH#43-44 LATERAL 401 # 1994 LATERAL 401 # 1994 LATERAL 401 # 1994 LATERAL 401 # 1994 LATERAL 611 # 118 LATERAL KSI # 252 253 1STI		1964	1	ō] i]	0.5	0.0	0.5	982	MAR 07 94 MAR 23 94	1	Í
79 NONE NONE DEI NONE MH#39-984 LATERAL 49 994 LATERAL 49 118 LATERAL 54 LATERAL 55 LATE	ERAL EAST LATERAL INTO AT&T	261	2	ŏ	l i l	0.5	0.0	0.5	131	MAY 13 94	1	
MH#39-39A LATERAL EPI MH#412-1 LATERAL API NONE NONE API MH#39 LATERAL 250 MH#43-44 LATERAL 401 # 994 LATERAL CEI # 118 LATERAL CEI LATERAL KSI LATERAL KSI LATERAL KSI		10	1	0] 1	0.5	0.0	0.5	5	JULY 7 94	H	
MH#412-1 NONE NONE APRIL NONE NONE APRIL NON		0	0	0	0	0.0	0.0	0	0			NO CABLES INSTALLED
NONE		222	1	1	1	1.0	0.0	1_	222	MAY 17 95	JJ	II a
MH#39 LATERAL 250 MH#3-44 LATERAL 401 # 994 LATERAL TOF LATERAL CKS LATERAL KSS LATERAL LSS LATERAL LS		133	1	0	1 1	0.5	0.0	0.5	67	MAY 17 95	1	
# 994 LATERAL CEI # 1090 LATERAL CEI # 118 LATERAL KSI # 252 253 1ST		0	0	0	0	0.0	0.0	0	0		l	NOT USED
# 994 LATERAL TOP # 1090 LATERAL CEP # 118 LATERAL KSP # 252 253 1ST		358	1	0	0	0.0	0.0	0	0	JUN 28 95		NOT USED
# 1090 LATERAL CEP # 118 LATERAL KSE # 252 253 1ST		356	1 1	1		0.5 0.5	0.0	0.5 0.5	179 2	DEC 12 95	1	AND TRACTION BUILT LATERS
# 118 LATERAL KSE # 252 253 1ST		31	o	1		0.5	0.0	0.5	18			MULTIMEDIA BUILT LATERAL
		14	ŏ	i i	i	0.5	0.0	0.5	7	1	1	*
		597	Ŏ	2	1	0.5	0.0	0.5	299			
TAL DUCT FOOTAG		15,440		- K-10	1000	A STATE OF THE PARTY OF THE PAR				X 8 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
	DOTAGE PER OCCUPANCY FACTO		200340000000000000000000000000000000000	100 KM	5963881003XXXXXXX				11,026			

**************************************								90 x 80 x 70 80		<u> </u>				
# 	LOCA FRM MH#		DESCRIPTION OF LOCATION	DUCT FT		# OF	# OF DUCTS			TOTAL OCCUP			MODIFY	
5	NONE		DESCRIPTION OF LOCATION SURRENDERED CONDUIT (APP#1-5)	CTOC	FIBER	COAX	WI CABLES	DUCT A	DUCT B	FACTOR	PER OCCUP	DATE		COMMENTS
-	54	46	MARKET NORTH OF CENTRAL	455	Ö	2		0.0 1.0	0.0 0.0	0	0	MAY 22 79		NO CABLES INSTALLED
	46		CENTRAL WEST OF MARKET	158	ŏ	2		1.0	0.0	1 1	455 158	MAY 22 79 MAY 22 79	NONE	
	45		CENTRAL TO CITY BUILDING	345	ŏ	2	1 1	1.0	0.0	1	345	MAY 22 79	NONE	
	46	275	CENTRAL AND MARKET	75	0	2	1 1	1.0	0.0	1	75	MAY 22 79	NONE	
0	275		MARKET AND THIRD	605	0	2	1 1	1.0	0.0	1	605	MAY 22 79	NONE	
1	274		MARKET AND THIRD	175	0	2	1	1.0	0.0	1	175	MAY 22 79	NONE	
3	44 43		THIRD AND ALLEY	255	0	2	1 1	1.0	0.0	1	255	MAY 22 79	NONE	
4	38		SURRENDER CONDUIT (APP#13) SOUTH OF SECOND AND ALLEY	0 381	0	0	0	0.0	0.0	0	0		1	NO CABLES INSTALLED
5	112		N. OF 1ST IN ALLEY, MAIN AND MARKET	150	1 1	1 7		1.0	0.0	!	381	MAY 22 79	APR 26 94	
6	113		1ST ST. AND ALLEY, MAIN AND MARKET	182	1 ;	1	1 : 1	1.0 1.0	0.0 0.0	1 1	150 182	MAY 22 78 MAY 22 79	APR 26 94	
7	114	114-A	1ST ST. BETWEEN MARKET & MAIN	34	2	3	2	0.5	1.0	1.5	102 51	MAY 22 79	APR 26 94	ALL CABLES IN INNERDUCT
-25	NONE		SURRENDERED CONDUIT (APP#18-25)	0	0	Ō	ō	0.0	0.0	0	0	MAY 22 79	AFIX 20 84	NO CABLES INSTALLED
8	994		TOPEKA AND WATERMAN & ENGLISH	600	1	1	1	1.0	0.0	1	800	OCT 09 79	APR 26 94	NO GABLES INGTALLED
7	993		TOPEKA AND WILLIAM	597	1	1	1 1	1.0	0.0	1	597	OCT 09 79	APR 26 94	
8	992		TOPEKA AND DOUGLAS	400	1 1	1	1 1	1.0	0.0	1	400	OCT 09 79	APR 26 94	
	991 276		TOPEKA AND SOUTH OF 1ST ST. 1ST ST , BROADWAY & TOPEKA	449	1	1	1	1.0	0.0	1	449	OCT 09 79	APR 26 94	
1	249		IST ST. JUST WEST OF BROADWAY	185	2	! !	2	0.5	0.5	1	185	OCT 09 79		TWO FIBERS IN INNERDUCT
2	412		1ST ST., BROADWAY TO MARKET	205 204	2 2	1	2 2	0.5	0.5	1	205	OCT 09 79		TWO FIBERS IN INNERDUCT
3	115		1ST ST AND MARKET	339	2	1	2	0.5 0.5	0,5 0,5	1	204 339	OCT 09 79		TWO FIBERS IN INNERDUCT
4	114A	1090	1ST ST. AND MAIN	440	1 1	2	1 1	0.5	0.0	0.5	220	OCT 09 79 OCT 09 79	MAR 11 94	TWO FIBERS IN INNERDUCT
5	1090	1070	1ST ST. AND WATER	447	li	2	1 1	0.5	0.0	0.5	224	OCT 09 79	MAR 11 94	
3	1070		1ST ST. AND WACO	392	1	2	1 1	0.5	0.0	0.5	196	OCT 09 79	MAR 11 94	
7	1071		1ST ST. AND ARKANSAS RIVER	404	1	2	1 1	0.5	0.0	0.5	202	OCT 09 79	MAR 11 94	
8 9	1072		SECOND AND ARKANSAS RIVER	523	1	2	1	0.5	0.0	0.5	262	OCT 09 79	MAR 11 94	
0	1073 276		SECOND AND SYCAMORE	593	1 1	2	1 1	0.5	0.0	0.5	297	OCT 09 79	MAR 11 94	J.
-54	NONE		FIRST AND TOPEKA SURRENDERED CONDUIT (APP#41-54)	55	1 0	1	1 1	1.0	0.0	1 1	55	OCT 09 79	APR 26 94	
5	114		ALLEY AT LASSEN BUILDING	0 57	0	0	0	0.0	0.0	0	0	MAY 22 79	OCT 11 79	DUCT NOT USED
6	117		ALLEY AT KSB&T BUILDING	255	ň	2		1.0 1.0	0.0	1	57 255	JAN 26 82	Į.	
7	128		ST. FRANCIS AND DOUGLAS	381	٥	1		0.5	0.0	0.5	191	JAN 26 82 MAR 21 83	1	H-044
В	991		BANK IV 100 N. BROADWAY	149	ō	1		0.5	0.0	0.5	75	MAR 21 83		
9	276		FIRST AND TOPEKA TO RR TRACKS	1647	0	1	1 1	0.5	0.0	0.5	824	JUL 12 83	MAR 11 94	i.
0	898		CITY BUILDING	18	0	1	1 1	0.5	0.0	0.5	9	APR 188		
1	117 39		LASSEN BUILDING 155 N. MARKET	18	0	1	1 1	0.5	0.0	0.5	9	MAR 31 88		
3	114		IMA BUILDING 250 N. WATER SAME AS APPLICATION # 18	175	0	1	1 1	0.5	0.0	0.5	88	SEP 11 91	1	
70	2ND ST		DENIED RESUBMITTED AS APP # 74		0	0	0	0.0	0.0	0	0	Į	j	SAME AS APP # 16
1	114A		DENIED USED WILTEL INNER DUCT	0	ň	0	0	0.0 0.0	0.0	0	0			DENIED RESUBMITTED AS APP
2	991		BANK IV 100 N. BROADWAY	194	2	1	2	0.5	0.0 0.5	0	0 194	FEB 22 94		APPLICATION DENIED
3	412		WEST LATERAL INTO AT&T	304	2	Ö		0.5	0.0	0.5	152	MAR 07 94	ľ	2 FIBERS IN INNERDUCT
1	38	278	2ND AND MAIN W. TO WACO	1984	1	ŏ	i	0.5	0.0	0.5	982	MAR 23 94		Ĭ
5	249		EAST LATERAL INTO AT&T	281	2	0	1	0.5	0.0	0.5	131	MAY 13 94	ll .	
B	278		GREENWAY BLVD. TO MM MANHOLE	10	1	0] 1]	0.5	0.0	0.5	5	JULY 7 94	-	3
79	NONE MH#39-39A		DENIED USE	0	0	0	0	0.0	0.0	0	0	Į.	[NO CABLES INSTALLED
íl			EPIC CENTER 301 N. MAIN STREET ORPHEUM 200 N. BROADWAY	222	1	1	!!!	1.0	0.0	1_1_	222	MAY 17 95		
2	NONE		APPLICATION NUMBER NOT USED	133 0	0	0		0.5 0.0	0.0	0.5	67	MAY 17 95	1	L
3	MH#39		250 NORTH WATER (NOT USED)	1 0	0	0	0 1	0.0	0.0 0.0	0	0	11 M OB OF	1	NOT USED
4			401 NORTH MARKET	358	Ĭĭ	0	l i	0.0	0.0	0,5	179	JUN 28 95 DEC 12 95	l	NOT USED
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3	MH#46	SAME	MOUNT CATV AMP OF SOUTH WALL	Ŏ	ŏ	ŏ	ő	0.0	0.0	ŏ	ŏ	MAR 27 96	II .	
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2#			KSB&T BUILDING 125 N. MARKET	14	0	1	1	0.5	0.0	0.5	7	ı	ļ	
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ΓÆ	L DUCT	FOOT	AGE	15,440	100000000000000000000000000000000000000				0.0000000000000000000000000000000000000		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	55592723 NEW YORK	XXXXXXXXXXXXXXXX	



SWBT CONDUIT BILLINGS SINCE DECEMBER 30, 1994

Invoice Date	Rate	Feet Billed	Billing Period	Total
2/28/95	\$ 0.205	33,138	1/1/95 thru 6/30/95	\$ 6,793.29
8/17/95	\$ 0.205	33,138	7/1/95 thru 12/31/95	\$ 6,793.29
12/19/95	\$ 0.205	34,255	1/1/96 thru 6/30/96	\$ 7,022.28
7/11/96	\$ 0.195	34,255	7/1/96 thru 12/31/96	\$ 6,679.73
			subtotal '95-'96 occ. inv.	\$ 27,288.58
	Backbillin	g Surcharge	paid 8/2/96 (Ex. 6)	\$ 19,929.38
			Total Billings '95-'96	\$ 47,217.96

(A) Southwestern Bell Telephone

316 95B 2581 054 2 FEBRUARY 28, BILL SUMMARY PAGE 2

FEDERAL TAX STATE AND LOCAL TAXES

CURRENT CHARGES DUE UPON RECEIPT

TOTAL AMOUNT DUE

BUSINESS OFFICE 11

53311.81

AMOUNT

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"Thank You For Using Southwestern Bell Telephone"

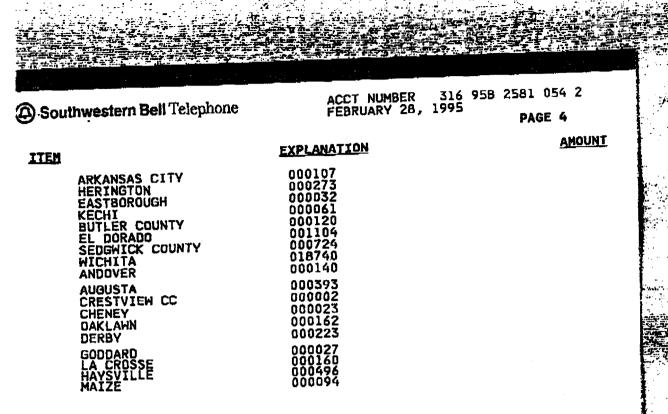
316 958 2581 054 2 ACCT NUMBER Southwestern Bell Telephone FEBRUARY 28, 1995 DETAIL OF CHARGES PAGE 3 SUMMARY OF CHARGES FOR SOUTHWESTERN BELL SPECIAL BILLING CHARGES (SEE DETAIL) . 53311.81 53311.81 CHARGES BEFORE TAXES FEDERAL 00 STATE AND LOCAL TAXES 53311.81 SOUTHWESTERN BELL BILLING INQUIRIES DIAL TOLL FREE 1-574-1725 FREE/TO ORDER 1-574-1725 FREE

DETAIL OF SPECIAL BILLING CHARGES .

EXPLANATION ITEM

ADVANCED BILLING FOR PERIOD 1/01/95 THRU 6/30/95 POLE CONTACT RENTAL FOR VIDEO USE.

"Thank You For Using Southwestern Bell Telephone"



See Reverse "Thank You For Using Southwestern Bell Telephone"

) Southwestern Bell Telephone

ACCT NUMBER 316 95B 2581 054 2 FEBRUARY 28, 1995

PAGE 5

ITEM	EXPLANATION		AMOUNT
ROSE HILL VALLEY CEN GREAT BEND HALSTEAD HARPER LARNED NEHTON LYONS MC PHERSON	000003 000228 001174 000210 000123 000389 000819 000457 000359		
NICKERSON MEDICINE L PEABODY BEL AIRE TOHANDA MULVANE PARK CITY SEDGHICK 031862 P	000050 000237 000076 000282 000033 000251 000259 000049 0F 12/31/94 A	T \$1.4 60	46518.52

See Reverse

"Thank You For Using Southwestern Bell Telephone"



thwestern Bell Telephone

ACCT NUMBER 316 95B 2581 054 2 FEBRUARY 28, 1995

PAGE 6

EXPLANATION

AMOUNT

ADVANCED BILLING FOR PERIOD 1/01/95 THRU 6/30/95 FOR CONDUIT FOOT RENTAL FOR VIDEO USE. WICHITA 033138 CONDUIT FEER AS OF 12/31/94 AT \$0.205

6793.29

- BILLING CHARGES

53311.81

Thank You For Using Southwestern Bell Telephone"



) Southwestern Beil Telephone

316 958 5255 226 5 ACCT NUMBER AUGUST 17, 1995 RETURN PAGE

PAGE 1

FINAL DUE UPON RECEIPT

AMOUNT DUE

33079.44

MAKE CHECKS PAYABLE TO SWBT NN PLEASE MAIL THIS PAGE WITH YOUR PAYMENT NN

MULTIMEDIA CBLVSN, INC RONALD L MARNELL P 0 80X 3027 KS 67201 WICHITA TellalantaldHamallalal

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MAIL PAYMENT TO:

PO BOX 650516 DALLAS TX 75265-0516 Mazalalakardalattaralalattarattalarattaltarattat

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"Thank You For Using Southwestern Bell Telephone"

) Southwestern Bell Telephone

ACCT NUMBER 3: AUGUST 17, 1995 BILL SUMMARY 316 95B 5255 226 5

PAGE 2

33079.44

STATE AND LOCAL TAXES

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CURRENT CHARGES DUE UPON RECEIPT

33079.44

TOTAL AMOUNT DUE

33079.44

BUSINESS OFFICE 11

Thank You For Using Southwestern Bell Telephone"

316 95B 5255 226 5 ACCT NUMBER (A) Southwestern Bell Telephone AUGUST 17, 1995 DETAIL OF CHARGES PAGE 3 SUMMARY OF CHARGES FOR SOUTHWESTERN BELL SPECIAL BILLING CHARGES (SEE DETAIL) 33079.44 33079.44 CHARGES BEFORE TAXES FEDERAL TAX . 80 STATE AND LOCAL TAXES 33079.44 SOUTHWESTERN BELL BILLING INQUIRIES DIAL TOLL FREE 1-574-1725 FREE/TO ORDER 1-574-1725 FREE DETAIL OF SPECIAL BILLING CHARGES -ITEM EXPLANATION **AMOUNT** HUTCHINSON 002960~ SOUTH HUTCHINSON WINFIELD 000234~

"Thank You For Using Southwestern Bell Telephone"

Southwestern Bell Telephone

ACCT NUMBER 316 95B 5255 226 5 AUGUST 17, 1995

PAGE 4

ITEM EXPLANATION AMOUNT 000032/ EASTBOROUGH KECHI 000061/ BUTLER COUNTY 000120 DORADO SEDGHICK COUNTY WICHITA ANDOVER AUGUSTA CRESTVIEW CC 0000024 CHENEY CAKLAWN DERBY GODDARD 000027 LA CROSSE HILL EY CENTER

See Reverse

"Thank You For Using Southwestern Bell Telephone"

316 958 5255 226 5 ACCT NUMBER 3: AUGUST 17, 1995 A Southwestern Bell Telephone PAGE 5 AMOUNT EXPLANATION ITEM 001174/ GREAT BEND HALSTEAD HARPER LARNED NEWTON MC PHERSON NICKERSON MEDICINE LODGE PEABODY BEL AIRE TOWANDA MULVANE ACTS AS ÖF 3/30/95 AT \$0.825 FOR PERIOD 7/1/95 THRU 12/31/95 RENTAL FOR VIDEO USE. 26286.15

Southwestern Bell Telephone

ACCT NUMBER 3: AUGUST 17, 1995 316 958 5255 226 5

PAGE 6

ITEM

See Reverse

EXPLANATION

"Thank You For Using Southwestern Bell Telephone"

18,580 Q 4.21= 3889.20 AMOUNT

WICHITA 033138 033138 CONDUIT FEET AS OF 6/30/95 AT \$0.205 SPECIAL NOTE: NO TAXES CHARGED AT THIS TIME.

SPECIAL BILLING CHARGES

3079.44 30,175.35

AMOUNT

(A) Southwestern Bell Telephone

316 262 0676 ACCT NUMBER **DECEMBER 19, 1995** PAGE 4

ITEM		EXPLANATION
<u>- L</u>	ARKANSAS CITY	000107 000273
	HERINGTON EASTBOROUGH	000032
	KECHI	000061 000120
	BUTLER COUNTY EL DORADO	001104
	SEDWICK COUNTY	000724 018740
	WICHITA ANDOVER	000140
	AUGUSTA	000393
	CRESTVIEH CC	000002 000023
	OAKLAWN	000162
	DERBY	000223 000027
	GODDARD LA CROSSE	000160
	LA CROSSE HAYSVILLE MAIZE	000160 000496 000094

See Reverse

Acres Total

"Thank You For Using Southwestern Bell Telephone"

(A) Southwestern Bell Telephone

316 95B 2781 348 4 ACCT NUMBER **DECEMBER 19, 1995**

PAGE 5

ITEM

EXPLANATION

AMOUNT

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Marita Valley

ROSE HILL VALLEY CENTER GREAT BEND HALSTEAD HARPER 000003 000228 001174 000210 000123 LARNED 000389 NEWTON 000819 LYONS 000457 MC PHERSON 000359 **NICKERSON** 000050 MEDICINE LODGE 000237 PEABODY 000076 BEL AIRE TOWANDA 000282 000033 MULVANE 000251
PARK CITY 000599
SEDWICK 000049
031862 POLE CONTACTS AS OF 12/31/95 AT \$ 0.875

· See Reverse

"Thank You For Using Southwestern Bell Telephone"

(A) Southwestern Bell Telephone

316 958 2781 348 4 ACCT NUMBER DECEMBER 19, 1995

PAGE 6

ITEM

EXPLANATION

AHOUNT

27879.25

ADVANCED BILLING FOR PERIOD 1/01/96 THRU 6/30/96 FOR CONDUIT FOOT RENTAL FOR VIDEO USE. WICHITA 034255

034255 CONDUIT FEET AS OF 12/31/95 AT \$ 0.205

7022.28

SPECIAL BILLING CHARGES





(4) Southwestern Bell Telephone

ACCT NUMBER 316 DECEMBER 19, 1995 316 95B 2781 348 4 RETURN PAGE

PAGE 1

DUE UPON RECEIPT

AMOUNT DUE

34901.53

HAKE CHECKS PAYABLE TO SWBT MK PLEASE MAIL THIS PAGE WITH YOUR PAYMENT MK

> MULTIMEDIA CBLVSN, INC. RONALD L MARNELL P 0 BOX 3027 HICHITA KS 67201

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APPENDING NEWSFIELD

MAIL PAYMENT TO:

PO BOX 650516 DALLAS TX 75265-0516

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See Reverse

"Thank You For Using Southwestern Bell Telephone"

(C) Southwestern Bell Telephone

ACCT NUMBER 316 95B 2781 348 4

DECEMBER 19, 1995 BILL SUMMARY

PAGE 2

BELL

FEDERAL TAX

34901.53

STATE AND LOCAL TAXES

.00

CURRENT CHARGES DUE UPON RECEIPT

34901.53

TOTAL AMOUNT DUE

34901.83

BUSINESS OFFICE 11

See Reverse

"Thank You For Using Southwestern Bell Telephone"

(A) Southwestern Bell Telephone

ACCT NUMBER 316 95B 2781 348 4

DECEMBER 19 DETAIL OF CHARGES

PAGE 3

SUMMARY OF CHARGES FOR SOUTHWESTERN BELL SPECIAL BILLING CHARGES (SEE DETAIL)

34901.53

CHARGES BEFORE TAXES FEDERAL TAX

34901.53

STATE AND LOCAL TAXES

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DOTO

TOTAL

34901.53

SOUTHWESTERN BELL BILLING INQUIRIES DIAL TOLL FREE 1-574-1725 FREE/TO ORDER 1-574-1725 FREE

DETAIL OF SPECIAL BILLING CHARGES -

ITEM

EXPLANATION

AHOUNT

FORM \$-2506-14

Page 1



REPLACEMENT BILL FOR BILL DATED JULY 11, 1996

NUMBER 316 95B-5639,190

MULTIMEDIA CBLVSN INC RONALD L. MARNETL P O BOX 3027 WICHITA, KS. 67201

Remit Payment To: Southwestern Bell P.O.Box 650516 Dallas, Tx. 75265

TOTAL AMOUNT DUE \$34,558.98

PLEASE RETURN THIS PORTION OF BILL WITH YOUR PAYMENT

ACCOUNT NUMBER 316 959-5639 190 DATE AIKEIST 21, 1996

ADVANCED BILLING FOR PERIOD 07/01/96 THRU 12/31/96

FOR POLE CONTACT RENTAL FOR VIDEO USE.

SOUTH HUTCHINSON 000234 HUTCHINSON 002960 CRESTVIEW CC 000002 ROSE HILL 000003 CHENEY 000023 **GODDARD** 000027 **EASTBOROUGH** 000032 NICKERSON 000050 KECHI 000061 PEABODY 000076

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SOUTHWESTERN BELL

TOTAL AMOUNT DUE

DUPLICATE - ADMINISTRATIVE RETENTION ONLY

ACCOUNT NUMBER

Section of the sectio

DATE

MAIZE 00000 ARKANSAS CITY 00010 BUTLER COUNTY 0001	7
ARKANSAS CITY 0001	7
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ANDOVER 0001	3
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CAKLAWN	_
HALSTEAD 0002	_
TIPDRV	_
VALLEY CENTER 00022	
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MEDICINE LODGE 00023	7
HERINGTON 00027	2

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SOUTHWESTERN BELL

TOTAL AMOUNT DUE

DUPLICATE - ADMINISTRATIVE RETENTION ONLY



ACCOUNT 316 95B-5639,190

TOTAL AMOUNT DUE

PLEASE RETURN THIS PORTION OF BILL WITH YOUR PAYMENT

,	ACCOUNT NUMBER D.	ATÉ
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	BEL AIRE	000282
ago esta distrib <mark>a</mark> , 102 esta e Origina distribution esta distribution esta e	MCPHERSON	000359
	LARNED	000389
	AUGUSTA	000393
	WINFIELD	000448
	LYONS	000457
• *	HAYSVILLE	000496
	SEDWICK COUNTY	000724
	NEWION	000819
	EL DORADO	. 001104
	GREAT BEND	001174
	WICHITA	018740
CONT. CHARGE STORM ME STORY	TOWANDA	000033
	SEDWICK	000049
	cont next	page total amount but
	SOUTHWESTERN BELL	

DUPLICATE - ADMINISTRATIVE RETENTION ONLY

ACCOUNT NUMBER	DATE	
MULVANE	000251	
PARK CITY	000599	
031862 POLE CONTACTS AS OF	06/30/96 AT \$0.875	27879.25
ADVANCED BILLING FOR PERIO FOR CONDUIT FOOT RENTAL FO		
WICHITA 034255 conduit feet as of	034255 06/30/96 at \$0.195	6679.73
Ţ	OTAL AMOUNT DUE	\$ 34,558.98

TOTAL AMOUNT DUE

SOUTHWESTERN BELL

DUPLICATE - ADMINISTRATIVE RETENTION ONLY

) Southwestern Beil Telephone

316 958 5255 226 5 AUGUST 17, 1995

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PAGE 2

FINAL DUE UPON RECEIPT

AMOUNT DUE

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MULTIMEDIA CBLVSN, INC RONALD L MARNELL P O BOX 3027 KS 67201 HICHITA ldialaskaldlennildali

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) Southwestern Bell Telephone

ACCT NUMBER 31 AUGUST 17, 1995 BILL SUMMARY 316 95B 5255 226 5

33079.44

FEDERAL TAX STATE AND LOCAL TAXES .00 .00

CURRENT CHARGES DUE UPON RECEIPT

33079-44

TOTAL AMOUNT DUE

33079.44

BUSINESS OFFICE 11

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